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for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A
1	BIO307	Changes in the DNA sequence of a cell's g	Mutation
2	BIO307	The following mechanisms add new alleles	Mutation load
3	BIO307	Who referred to competition as struggle for existence?	Dobahansk y
4	BIO307	The fate of any new allele depends a great	individual
5	BIO307	A change in the gene pool of a population c	biodiversity
6	BIO307	Sickle-cell anaemia is found mostly in _____	subtropical
7	BIO307	Which of the following disciplines does not study ploymorphism?	Taxonomy
8	BIO307	The following are mechanisms of evolution	genetic drif
9	BIO307	From which of the following selection types does social behaviour evolve? I natural II kin III Group	I only
10	BIO307	_____ results in a deviation from the Hardy-	random ma

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OPTION B	OPTION C	OPTION D	ANS	TMANO
genetic drift	natural selection	Gene flow	A	TMA3
Natural selection	Genetic drift	recombinat	C	TMA3
Holdane	Darwin	Smith	C	TMA3
population	organism	species	C	TMA3
gene flow	Genetic drift	evolution	D	TMA3
saharan	tropical	mediterran	C	TMA3
Sciology	Cytology	Biochemistry	B	TMA3
recombinat	gene flow	none of the	D	TMA3
II only	II and III	I and III	C	TMA3
large popul	genetic dri	none of the	C	TMA3

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